

ABSTRACT

The present invention provides a photocurable resin composition for forming an optical waveguide, the composition comprising (A) a carboxy-containing unsaturated polyurethane resin obtained by reacting a polyisocyanate compound (a), a
5 carboxy-containing polyol (b) and a hydroxy-containing unsaturated compound (c), and (B) a solvent; a photocurable dry film for forming an optical waveguide; and an optical waveguide.